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[BOOK] Distributed systems

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AS Tanenbaum, M Van Steen - 2002 - Citeseer
... Range of addresses Distributed Systems **IP** packet layout data **IP address** of destination
IP address of source header up to 64 kilobytes Distributed Systems IPv6 header layout
Source **address** (128 bits) Destination **address** (128 bits) ...
Cited by 1555 - Related articles - View as HTML - Library Search - All 50 versions

YouServ: a web-hosting and content sharing tool for the masses

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RJ Bayardo Jr, R Agrawal, D Gruhl... - Proceedings of the 11th ..., 2002 - portal.acm.org
... name system (DNS) to resolve the machine location using only the domain name **portion** of the ...
part in this task is simply to provide the contact information and **authenticating** tokens necessary ...
for several minutes when a replica of the site is just activated, or the **IP address** of the ...
Cited by 34 - Related articles - All 30 versions

System and method for detecting correcting and discarding corrupted data packets in a cable data delivery system

JE Barker, RA Bowcutt, SE Hrastar... - US Patent ..., 2000 - Google Patents
... 7 illustrates a 32-bit **IP address** for identifying hosts in a cable data network ... begin with an 40
overview of the **IP** packets (datagrams) and the **IP** addressing architecture ... cable modem of the
present invention provides detection, correction and elimination of **incomplete IP** pack- ets ...
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User controlled browser identification disclosing mechanism

BR Rowland... - US Patent 5,848,412, 1998 - Google Patents
... Another problem with this approach is the user identification may be 45 **incomplete**, because
the user identification gathered is lim- ited to the hardware and software configuration at the user
terminal. ... Usually, the identifier is the **IP** (Internet Protocol) **address** of the user ...
Cited by 68 - Related articles - All 3 versions

Introduction to log analysis techniques: Methods for evaluating networked services

JH Rubin - ... information services: Techniques, policy, and issues, 2001 - books.google.com
... 96.58 401 Unauthorized Access 79 2.64 403 Forbidden Access 9 0.30 000 **Incomplete**/Undefined
11 ... logs on to AOL at 12: 31 pm and is issued the **IP address** 152.163. ... several people and process,
and technology issues/con- siderations that organizations must **address** if they ...
Cited by 10 - Related articles

IP traceback-based intelligent packet filtering: A novel technique for defending against Internet DDoS attacks

[PDF] from psu.edu

M Sung... - IEEE Transactions on Parallel and Distributed ..., 2003 - computer.org
... encoding needs to "summarize" the whole identity of a network edge rather than a **portion** in order ...
with perfect encoding of an edge (using the full 64 bits for encoding the **IP address** pair), such ...
cal{H}}_8(e)$ to make the victim convict a clean edge e). In **IP** traceback schemes ...
Cited by 137 - Related articles - Library Search - BL Direct - All 31 versions

A two-tiered model for analyzing library website usage statistics, part 1: web server logs
LB Cohen - portal: Libraries and the Academy, 2003 - muse.jhu.edu
... Moreover, what does exist is **incomplete** and treats the issue piecemeal. ... The single file will be
cached and then served from the cache for some **portion** of the subsequent ... Counts are accurate
when an **IP address** is assigned to a private workstation used by only one person. ...
Cited by 11 - Related articles - All 3 versions

Method and apparatus for network **address** translation integration with internet protocol security
TA Maufer, S Nanda... - US Patent App. 10/172,046, 2002 - Google Patents
... For an outbound traffic example, when an intervening NAT gateway or router changes a packet's
private **IP** Source **Address** to a global, or public, **IP address**, **authentication** at a receiving computer
will fail since the private **IP address** is no longer available to the receiver in its ...
Cited by 8 - Related articles - All 4 versions

Method and means for providing access to a library of digitized documents and images
JJ Antognini, RM Cubert, HM Gladney... - US Patent ..., 1997 - Google Patents
... Primary Examiner—Kevin A. Kriess Attorney, Agent, or Firm—Baker, Maxham, Jester & Meador
[57] ABSTRACT Library service protocols are provided for moving large data objects into an out
of a data image library with attention to security, **authentication**, and consistency of ...
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Resilient overlay networks   [PDF] from psu.edu
D Andersen, H Balakrishnan... - Proceedings of the ..., 2001 - portal.acm.org
... subsequent RON node simply determines the next forwarding hop based on the destination
address and the ... it allows these mes- sages to be forwarded even when some underlying **IP** paths
fail. ... **incomplete** information about any other one is when all paths in the RON from the ...
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